



# Delaware Emergency Management Agency

## Course Description

COURSE CODE/TITLE	D-100	Introduction to WebEOC Incident Management System	
COURSE LOCATION	Delaware Emergency Management Agency 165 Brick Store Landing Road Smyrna, DE 19977		
COURSE DATES	18 August, 2022	COURSE TIME	0830 - 1200
COURSE DESCRIPTION	This training is an introductory, hands-on training in using the WebEOC incident management system. This course will provide users the access to log into WebEOC. Users will be given the tools to sign into an incident, use the activity log, build a Mission and submit a Resource Request, operate within the Radiological Emergency Program (REP) boards, and become familiar with the various other components of WebEOC. Upon completion of the training, users will be able to use the system in support the State’s mission during an activation.		
COURSE OBJECTIVES	<ul style="list-style-type: none"><li>• Provide the user with the tools needed to log into and use the various aspects of Web EOC during an activation</li><li>• Provide hands-on use of the system. The user will be using a computer to train with</li><li>• Provide the user with an overview of all aspects of WebEOC and what its capabilities</li></ul>		
PREREQUISITES	None		
TARGET AUDIENCE	This training is only offered to Emergency Support Coordinators (ESCs), Counties, and State agencies and partners who use the WebEOC system.		
OPEN TO THE PUBLIC	No		
COST/MEALS	The training and course materials are provided at no cost to the state, local organization or responder. Funding for travel, accommodations, and meals are not provided for this training opportunity.		

All classes have limited seats. Registrations will be processed on a first come/first served basis. If you have any questions please e-mail [training.dema@delaware.gov](mailto:training.dema@delaware.gov)

**Note: DEMA address: 165 Brick Store Landing Road, Smyrna, DE. When reporting to DEMA for training please park on the lower level (back) parking lot and enter the training door to the facility.**